The state of the

County Mineral Twp. 16 North Rge. 26 WEST

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	S.V. Bokner	MW-2	35665	Tr Johnston
3	Homes & angeline Frence	6 MW-4	31788	
3	Munual County Risport	t "	29862	
3	Lee o Meria Monta	1110-4	31783	
3	Markett & Hangis Pamit	ti HW-2	34189	
4	Hasold & Judith Asecre	441-2	40816	see sec. 9
4	Max + Palletta Infustan	1/11-2	43514	
4	11 11 / 11	110-2	43513	
4	11 11 11	4W-1	43512	
4	Lee & Picket Arkenston	4W-4	31744	
9	Harold & Judith freen	HW-Z	40816	200 sec. 4
10	Richard Earker	MW-2	38474	
10	alfred o Wilma Jones	HW-2	43473	
10	19 11 11	1W-3	44443	or 169
1/	Philip + Ana Brader	HW-2	43449	
13	Charles Brockway	well log	28290	
//	Rhillip D. Baneman	NW-20	34260	
11	alex Boyes	1W-2	31146	
: 11	Alengo Crawfood & Jack Sugartan	an 410-2	43558	
//_	J. C. D. Bree	AW-Z	31760	
11	alice Fletcher	well lag	28017	
//	laward & Sandra Fay	40-1	43470	
/)	Floud + Norma Herose	MW-4	31776	
11	n/ u u	well log	27790	
11	James a. Sppisch	1 4W-2	32821	
11	albert Klakken	1 4W-4	31761	
	alice Klakken	1W-Z	35883	
	Kenneth Lucie	MW-2	3/154	
11	Roland Lyean	1 4W-2	34574	.,
11	John Muysh)	410-2	33/01	
	Donald R. Parkin	4W-Z	4.3411	
11	Tamerace C. Schumite	114-2	40419	
13	Charles Brockmay 1	well log	28760	
13	Soule Certai Lalles	1 MW-2"	43314	
/3	Jine Kalents	HW-2	38985	
13	Heyd a long Viche	4w-1	43.516	
14	William W. Wikstorm	410-2	33875	
14	Now B. Davis	11W-2	40428	
14	Diamond National Carp.	1 MW-2	38269	
14.	Dolsa Kane	1 4w.2.	43541	
14	Dury Amith	MW-Z	43321	,
-//-	al rivilma dones	1W-2	37645	
/./	Llay de Much Vegusen	4W-4	3/762	
<u></u>	1,	1-2-	 	
3	Hamer trenchi	well long	28690	
110	Wieles & fay a Manin	1 1/11-29	43355	

GROUNDWATER INDEX

County Mineral Twp. 14 North Rge. 26 West.

County File No. 26095 35998 36439	Remarks	
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MONTANA BUREAU OF MINES AND GEOLOGY B. Montana WATER WELL LOG STATE ENGINEER O Date Completed 196 Type of well.. Water use: Domestic Irrigation Stock Municipal Industrial Drainage Other:.... Sizeft. Casing:.... Casing:_____ft. to.____ft. Casing:____ft. to.____ft. Type...... Size..... Perforated or Screened: Ft...... to ft...... to ft...... to ft...... Type of screen or perforations...... Static Water level, for non-flowing well: Shut-in pressure, for flowing well:......lb./sq. in. on:..... (date) feet atgal. per min.... Pumping water level. How tested:. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) ing well dawn and

(over)

MONTANA BUREAU OF MINES AND GEOLOGY WATER WELL LOG STATE ENGINEER 960 Date Completed Get 1960 T. 16N R.26U) 1/2 sec Type of well..... .. Equipment used Municipal Irrigation Water use: Domestic Stock Industrial Drainage Other:.. Casing: Casing:... Туре. Perforated or Screened: Ft.... Type of screen or perforations. Static Water level, for non-flowing well:..... Shut-in pressure, for flowing well:... ..lb./sq. in. on: (date) Pumping water level gal. per min. How tested: Length of test.. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

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From	То	Description of Material Drilled
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96	101	clay a second
101	105	Water course 98 ams ?
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LICATE	•	RECEIVE			Class			C ³
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Top o	of Ground					ENGINEER		
6. Elex	nehove sea level		_		-	of Grour		er
6° clay	y, gravel and bould	ers				eans of		
2° Wate	er and fine sand					Session Laws,		
40° clay	y, gravel and bould	ers	(Onder Char	iter 201, 1	nontana i	Session Laws,	1901)	
6° Wate	er, gravel and coar	se sandwnerT.V	. Pohier		Addr	essSuperi	or	
		Driller. Kane	Water Wel	1. Deilli	ng .Addr	essStB	gis	
		Date of Noti	ce of annron	ristion of	eroundw:	ater 7/19/	57	
		Date well sta	rted	b3 <u>'</u>	Date	completed	7/29/##	K/67.
		Type of wel (Dug. Drive	l drille n, bored or dri	d lled)	Equipm (Churi	ent usedcl	urnr other)	*********
1		Water use:	Domestic	Mun	icipal 🔲	Stock [] Irrig	atica [
			Industrial		inage [Other [-	
	1	met with in	drilling, such	as soil, cl	ay, shale	d thickness of , gravel, rock	or sand,	etc. S
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		place of use, small square	if possible. represents	Each 40	••••••			
1		acres.	•	*****				
j			•••••••••					
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		/ '	ation	ING	ider	tal ?	to I	The
		main	/		· /		OM	<u></u>
6 Show	exact depth of bottom.	100	iard	Gara	den	etc.	28	300

Please answer all questions. If not applicable, so state, otherwise the form will be returned.



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I certify that I received and tiled this instrument for record on this I St. day of Cicy 1967 at Sociock M.

I A WILLIAM RECORD

County Recorder

By Rulla County Recorder

This set supplies you grant.

COUNTY CLERK & RECORDES
MINERAL COUNTY
SUPERIOR, MONTANA

DESCRIPTION OF THE PROPERTY OF New Co 20A

MOMINAM AND PR BERGHINDER GOVED

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	پر انتخار کی انت
GW _	Approved Stock Form-State Fublishing Co., Helena, Montana-42234
File No	T. 16 NR 26 W
DUPLICATE	CountyMineral
	STATE OF MONTANA
ADMINIST	RATOR OF GROUNDWATER CODE
OFF	IGE OF STATE ENGINEER
	Worted Grayndycator Big HAN 6 1964
Declaration of	i vesied Gloulidwaler kidilis
(Under Chap	oter 237, Montana Session Laws, 1961STATE ENGINEER

Home	r C. and Angelin	a B.	French , of Suj	perlor
		•	· · · · · · · · · · · · · · · · · · ·	•
County of	Mineral		State of Montana	1000 - 611
ave approp	riated groundwater acco	ording to	o the Montana laws in effect prior to January 1,	1902, 88 10110W8;
	N : ' ' '	9	The beneficial use on which the claim is basedDe	mestic and
		2.	irrigating lani	
		3.	Date or approximate date of earliest beneficial us	e; and how continu
			ous the use has been 1958continu	1011 8
		E		
		4.	The amount of groundwater claimed (in miner	
			per minute) 160 gallons per minute	
Tot P	Most a Re-	о.	If used for irrigation, give the acreage and descr to which water has been applied and name of	the owner thereo
	Moats Tracts		3 acres-Lot B-Moats Tracts Sec. 3 T 16 R 26	**********************
_			Homer C. and Angeline B. French	Ľ·····
place of us	of appropriation e, if possible. Each epresents 10 acres.	6	The means of withdrawing such water from the g	round and the loc
n square r	epresents to acres.	0.	tion of each well or other means of withdrawal	· · · · · · · · · · · · · · · · · · ·
	•		Submergible pumpelectri	
drawal of	groundwater1958		on of the construction of the well, wells, or oth 20 Additional feet drilled in 1	960
So far as	it may be available, the	e type, s	size and depth of each well or the general specific	ations of any other
****************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
The estima	ated amount of groundw	ater witl	hdrawn each year25,000 gallons per	
			•	~
The log of	formations encountered	in the d	drilling of each well if availableNot availa	pre

Such other reference to	r information of a similar to book and page of any	ar natur county 1	re as may be useful in carrying out the policy of	this act, including

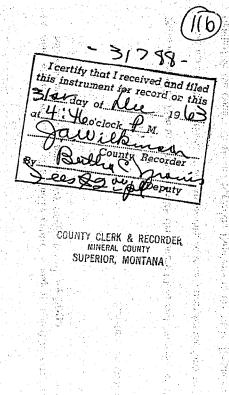
			Signature of Owner anythine	B 7.
			dignature of Owner.	

Date December 31, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



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COUNTY CLERK & RECORDER MINERAL COUNTY SUPERIOR, MONTANA

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GW 2		Should	be GW4			- W	26.	
File No.	36	DECE	NED		T	16 N _R	26	
DUPLIC	CATE	1 - 7	1 13 1		Cor	inty Mir	veral	
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		OTATE E	NGINEER	TRATOR FFICE OF	OF GROU STATE	INDWATER ENGINEER	CODE	
0	Top of Ground	211112	•	.,				7.5
	(Elev. above sea level 2774.)				f Ground		
1245	soil and rock					ans of W		
_125	seam water		(Under Ch	apter 237,	Montana	Session Lav	vs, 1961)	
1465	sand	Owner	Mineral Co.	nty Airp	ort Addre	ss Super	ior	
147	seam water		Kane Water		*,*			
167	clay							
1874	fine sand and water	Date of	Notice of App	ropriation	of Ground	water 9/7	/61	
_ 198	clay	Date we	ell started9/7	/61	Date	Completed.	10/23	/61
214	water and black sand		well dril			nt Used		
234	gravel and sand and wa	ter Type of dug,	driven, bored	or	Equipme (Chui	n, drill, rot	ary or	
250	rock	drille	ed)		othe	:)		
-		Water I	Jse: Domestic		inicipal 🔣			rigation 🐼
			Industrial	44.	ainage 🔲	Other [
1-1			icate on the di net with in dri					
- 1		etc. Sho	w depth at wh	ich water	is encounte	ered, thickno	ess and cl	naracter of
- 1		water-b	earing strata a	nd height	to which t	he water ris	ses in the	well.
		Size	Size and	From	To	7	RFORATION	70
		of Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
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			standard	0	235	1		
			standard	0	235	1		
			standard	0	235	1		
		6 inch				#ixtii	2/4	234
	N	6 inch	standard			#ixtii	2/4	
	N	6 inch		el for non	-flowing V	上では 165	214	234
		6 inch Sta	atic Water Lev ut-in Pressure	el for non	-flowing V	井市文社 日本 165	214	234
	N N	6 inch Sta	atic Water Lev ut-in Pressure mping Water I	el for non	-flowing V	Hixan Vell 165	214 gal. p	234 feet.
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	w s Sw. 1/4 Sec 3. T. 16	Sta Sh. Pu Dis Ho Re	ut-in Pressure ut-in Pressure mping Water I scharge in gal, w Tested bail marks: (Grave tion of other s acres in	el for non for Flowir Level	-flowing V ag Well 2/5 for flowing v ped Leng cementing se of grou tinent infi	well	214 zotal 51 ype of shinot at wellocluding	feet. er minute. hows utoff, loca- ll, and any number of
	SW. 1/4 Sec3 T16 Indicate location of well place of use, if possible.	Stanch Stanch Stanch Pu Dis Ho Re	ut-in Pressure ut-in Pressure mping Water I scharge in gal, w Tested bail marks: (Grave tion of other s acres in	el for non for Flowir Level	-flowing V ag Well 2/5 fe f flowing v ped Leng cementing ise of grou tinent inf used for	Well	zj4 zotal 5/ ype of shi not at well	feet. er minute. hows. utoff, loca- ll, and any number of
	w Sw. ¼ Sec. 3. T. 16 Indicate location of well	Stanch Stanch Stanch Pu Dis Ho Re	ut-in Pressure ut-in Pressure mping Water I scharge in gal, w Tested bail marks: (Grave tion of other s acres in	el for non for Flowir Level	-flowing V ag Well 2/5 fe f flowing v ped Leng cementing ise of grou tinent inf used for	well	zj4 zotal 5/ ype of shi not at well	feet. er minute. hows. utoff, loca- ll, and any number of
250	SW. 1/4 Sec 3 T. 16 Indicate location of well place of use, if possible. small square represents 10	Sta Sh Pu Dis Ho Re R.26- 1 and Each acres.	ut-in Pressure ut-in Pressure mping Water I scharge in gal, w Tested bail marks: (Grave tion of other s acres in	el for non for Flowir Level	-flowing V ag Well 2/5 fe f flowing v ped Leng cementing ise of grou tinent inf used for	Well	zj4 zotal 5/ ype of shi not at well	feet. er minute. hows. utoff, loca- ll, and any number of
250	SW. 1/4 Sec3 T16 Indicate location of well place of use, if possible.	Sta Sh Pu Dis Ho Re R.26- 1 and Each acres.	ut-in Pressure ut-in Pressure mping Water I scharge in gal, w Tested bail marks: (Grave tion of other s acres in	el for non for Flowir Level	-flowing V ag Well	Well 165 well	gal. p	feet. er minute. nows. utoff, loca- ll, and any number of
250	SW. 1/4 Sec 3 T. 16 Indicate location of well place of use, if possible. small square represents 10	Sta Sh Pu Dis Ho Re R.26- 1 and Each acres.	ut-in Pressure ut-in Pressure mping Water I scharge in gal, w Tested bail marks: (Grave tion of other s acres in	el for non for Flowir Level	-flowing V ag Well	well	214 total 51 ype of shi not at well ncluding 1	feet. er minute. nours
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

File ho 36

29862 -I certify that I received and filed this instrument for record on this SU day of Suc 1964 ovoclock M. County Recorder
(Missis
Deputy COUNTY CLERK AND RECORDER
IN AND FOR MUNERAL COUNTY
STATE OF MONTANA
COUNTY CLERK & RECORDER
MINERAL COUNTY
SUPERIOR, MONTANA

CHERRY SERVICE CONTROL

17.5 माना करिता है जिस्सा कार्य केला है जो है जो है जो है जो जो है जो 100 Siglic Letter flevel You nut flowing Well A. C. C. STATE OF

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STATE OF STATE

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. NT-	Approved Stock Form—State Publishing C	1.6 NR 2.6 W
No		ty mireral
PLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVED
De	eclaration of Vested Groundwater Rig (Under Chapter 237, Montana Session Laws, 1961)	HATE ENGINEER
Le B f D	long m moats, of (Address)	Superior (Town)
ave appropriated grou	State of Mondana laws in effect prior to J	anuary 1, 1962, as follows:
N	2. The beneficial use on which the claim is	pased Louse, and Lourn
	3. Date or approximate date of earliest becomes the use has been Continuous 1915	s was since
	4. The amount of groundwater claimed per minute) 7.5 8000	in miner's inches or gallons
s 1/4 Lot Sec. 3. T. //	5. If used for irrigation, give the acreage to which water has been applied and	and description of the lands
cate point of appro place of use, if possibl square represents 1	opriation de. Each	rom the ground and the loca
	encement and completion of the construction of the well, well	
	able 80 LT.	
The depth of water to So far as it may be	available, the type, size and depth of each well or the gener	al specifications of any other
The depth of water to So far as it may be	a available, the type, size and depth of each well or the gener	al specifications of any other
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The depth of water to So far as it may be works for the withdra	e available, the type, size and depth of each well or the generated of groundwater doubled Coasang standard of groundwater withdrawn each year. 400,000 as encountered in the drilling of each well if available.	policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24809

I certify that I received and filed this instrument for record on this 3 AV day of the 1963 at 4:15 o'clockf M County Recorder County Recorder Buchla Walk Mauris Deputy

COUNTY CLERK & RECORDER
MINERAL COUNTY
SUPERIOR, MONIANA

STEERING CHINES

GW 2		Approve	d Stock Form-	-State Publish	ing Co., Helena, N	Montana4237	29 ,
File No			. 2	т	16 N	26 ^v	3
DUPLICATE				Cou	nty Minera	ıL	
TOG		ADMINIST:	STATE (RATOR O		TANA NDWATER (CODE	
Top of Ground		_			NGINEER		10.1 10.0 10.0
(Elev. above sea level	•	tice of C	-	_			er
2 soil and boulders	4	Appropri		- 1	eans or Wary 1, 19	4.	;
12 boulders, gravel and sand 7' sand, gravel and cobbleste		(Under Char	oter 237, N	Iontana 8			
13 clay and gravel	Cu	zabeth In ncis Incis	veitti ar	d/or	ma Sumari		
31 clay sand and grovel					•		***************************************
-3' clay, gravel and some mater				•		· 	
13' blue clay and gravel		ce of approp					
	Date well sta	rted 10/19		Date	completed	V/27/65	
4' mater, gravel and coarse s	Type of wel	l	d lled)	EquipmeEquipme	ent used drill, rotary o	chuses r other)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Water use:	Domestic Industrial		icipal 🗌	Stock (ation 🙀
	Indicate	on the diagra	m the char	racter and	l thickness of	the differ	rent strata
-	depth at whi	drilling, such ch water is er	acountered	, thicknes	s and charact		
	(Size of	eight to which	From	To			
	C Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	То
	6 ^{tt} id	19#	0	97	Size	(Feet)	(Feet)
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- !					sure for Flov		
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				ur Toetad	railed and		
- I					est		
Lot C	of Mosts I	racts			Gravel packir		
	¹ / ₄ Sec. Indicate loca	3 T/6 F			shutoff)		
	place of use,	if possible.	Each			************	
<u> </u>	acres.	<u>r</u> = 350mm	******			*	
 - 	***************************************				(Contin	ne on rev	erse side)
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	tion).	or acres and	i iocavioii	or other	uata (1.C. : 110	o, index 8	mu Adul-
-	***************************************		*************	••••••••		***************************************	·
97. Show exact depth of bottom.			****************		••••••		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

23
Driller's License Number

Eugene 4. Jane
Driller's Signature

40922

Charte Rator Purch the new Joseph wall Though Present including Arthur 34189-I certify that I received and tiled this instrument for record on this conday of May 1909 at 35 o'clock P M.

County Recorder

By SAMPLY SAMPLE II hadel est COUNTY CLERK & RECORDER
MINERAL COUNTY
SUPERIOR MONTANA SEPRECIONAL Service of State White on 55 1966 9

40816E | VED

Mineral County...

MOV 1 1971

Top of Ground

From (Feet)

To (Feet)

DRILLER'S LOG Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

large gravel & clay water, gravel & sand

(Elev. above sea level)

MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237	Montana	Session Laws,	1961, as	amended)
This form to be prepared by the owner with the	red by o	driller, and thr Clerk and Reco	– ee copies order in tl	to be filed
which the well is loca	ted, last	copy to be reta	ained by	driller.

Please ans	wer all que	estions. If		pe retained table, so sta	•		70	10
form may	be returne	<u>d.</u>						Ţ.,
	arold O. udith R.			-				+
Owner	SOLUL A.	GIECM		For Admi	inistrator's l	Jse		
Address	Superio	er, Mont	•	File <u> </u>	3			ļ
				10-18.	-71 B			+-
*************	•	•••••••			ll.#D.:			
Date well	started Set	t. 1971		GW 1				
con	onleted Se	ni 197	,			1.	i — —	
CON	ipieleu .ae	ipoaa.z.	• <u>-</u>					F
Type of w	eli <u>D</u> r	illed		g, driven, bored				 -
Fauinment	used .Chu	ien Deil			or armed)			
equipment	osed .Line		(0	hurn drill, rota	y or other)			
Water Use	: Domestic	⊠ Mu	nicipal [Stock [] Irrigati	on 🔲		┼
ind	lustrial 🗆	Drainage		her □*	Cardon /La	IST		
		Dramage		uei 🖂	Garden/Lav	vn 🖭		<u> </u>
*Describe	***************************************		************	•	•••••••			┤┯╼
USE: If us	ed for irri	gation, in	dustrial, d	drainage or or other da	other. Ex	plain.		1
								\Box
and	Addition)				•			
ESTIMATED	ANNUAL	WITHDRAN	WAL			· .		<u> </u>
Size of Drilled	Size and	From	To (Feet)	1	PERFORATION		=	↓
Hole	Size and Weight of Casing	(Feet)	(Feet)	Kind	From	To	-	 -
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7		E

Static water level70
Pumping water level70 ft.*
atgallons per minute,
measured 120 minutes after pumping
began.
*Measured from ground level.
Well developed bybail
for4hours.
Power110 Pump1 HP
Remarks: (Gravel packing, cementing,
packers, type of shutoff)

3 E 1/4 NW 1/4 Sec 7 7
T. /6 (N) R 26 E
<u>ΣΕ ¼ ¼ω ¼ Sec 4 4 9</u> T
3
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.
EACH SMALL SQUARE REPRESENTS 40 ACRES.
B 0.4
Driller's Signature Couque II
Driller's Signature Laugune & Xen
Driller's Address St. Regis, Montana
LICENSE NO23

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Identity that I received and filed this instrument for record on this at #20 ocitors. I. M. Sind E. Counsel Recorder :

By July 2 Deputy and the state of the second property of year areal AVE. 1992 hetelamos A Hear . Told a serie TO STATE OF 2631 E SECUNIONATE CALL. के ती हुए जो सर्वाकुल स्वयंत्र कर स्वामस्य अपित्त सर्वेद्ध्यात्त्वी के तस्त्रीतिक अप्रसिद्धिस्य के freducing as electioned adi selventio cation of selvent

NACTOR TO Date (col) control beat . 3 VV

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TOWN THE undare isstiv is epignish lerteobel natepiyli nat besuitt ield Xold tei oit ett netto is neteooli binisiisi toodonun elete Transfer for Lawakolistiiv. jajusiiv. Daftaantaa C. mooti jajasi jajasi taati jajasi jajasi mooti jajasi jajasi

中国的国际公司

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MOTE PRINTS

3 GW 2 Revised 1969

435FICE/VED

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

DRILLER'S LOG

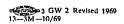
19/3 Indicate the character, color, thickness of strata such as soil, clay, sand, ness of strata such as soil, clay, sand, or more considered and considered and considered and neight to which water is found and neight to which water rises in well.

Developed after Janu	1, 1962					
(Under Chapter 237 Montana Session	n Laws, 1961, as amend	led)	Top of	Ground	(Elev. above sen level)	
This form to be prepared by driller, by the owner with the County Clerk a	and three copies to be	filed	From (Feet)	To (Feet)		
which the well is located, last copy to	be retained by driller.	y	0	47	with 2 to	
Please answer all questions. If not app			- 3	20	Charles.	
form may be returned.	icable, so sidle, officewis	se me		4.0	J. Carret	
Tom they be retorned.						
Ac + Bil it						-
Owner May D. & Colletta Johnston Address Star Etc. 21	For Administrator's U	Ise				
Johnston	/== / = :					
Address Star Pto 21	File 43514, 265					
Superior mont	/ - /					
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mont.			ļ			
Date well started	GW 1 11:53 A.M.				: بغے بیے نسب جب بہت بہت میں روب سے سے جب بھے سے _ا سے	
* /		1				
completed	1					
Type of well						
Type of Well	Oug, driven, bored or drilled)	*******				
Equipment used Bankham						
Equipment used BACK hee	(Churn drill, rotary or other)					
Water Use: Domestic 🔭 Municipal	🔲 Stock 🔲 Irrigatio	on 🔲				
Industrial 🔲 🛮 Drainage 🔲 🤇	Other 🗀 * Garden/Lav	vn □y				
*Describe	***************************************					
USE: If used for irrigation, industrial,	drainage or other Ev	nlain				
state number of acres and location	or other data (i.e. Lot.	Block				
and Addition)						
ESTIMATED ANNUAL WITHDRAWAL						
Size of Size and From To Weight (Feet) (Feet)	PERFORATIONS	5				
note of Cising	Kind From Size (Feet)	To (Feet)				
	Size (Feet)	(Feet)				
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at	30gallons p	er minute,				
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-	ell developed by	Lagger of Blens				•
for		•	1			
	wer Pump	HP کے				
Re	marks: (Gravel packing,	cementing,	T			
	ckers, type of shutoff)					
AGW W Sec 4				+		
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INDICATE LOCATION OF WELL AND I		SIBLE.		+		
EACH SMALL SQUARE REPRESENTS 40	AÇRES.					
La. A	J /		4	}		•
Signature May	MANUALORES					
PI DI	Vune A			4		
Criller's Address	#21 gleiper	مستاع کاری				
	7 7/1 M	4070		40		
	LICENSE NO	2/0/6		40	_ Show exact depth of bottom	
					_	

43514

I certify that I received and filed this instrument for record on this

3 o'clock A.M. E. Vivilaj County Recorder



County Misseral

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

LICENSE NO.....

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

CE OF COMPLETION OF GROUNDWATER

Gravel, shale, sandstone, etc. Show depth at which water is found and desirable to which water rises in well. height to which water rises in well.

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of (Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)	Mirt
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	2	<u> 3</u> 5	Gradel.
Owner Mind of + Sollotte For Administrator's Use Address Address File 43513, 264 File 43513, 264 File 43513, 264			
Address File 43513, 264			
Date well started 5/1/73 GW 1 11:51 p.m.			
completed 5/15/73			
Type of well (Dug, driven, bored or drilled)			
(Churn drill, rotary or other) Water Use: Domestic M Municipal Stock Irrigation			
Industrial Drainage Other * Garden/Lawn V			
*Describeuse: If used for irrigation, industrial, drainage or other. Explain,			
state number of acres and location or other data (i.e. Lot, Block and Addition).			
ESTIMATED ANNUAL WITHDRAWAL			
Size of Size and From To Polled Weight (Feet) (Feet) Hole of Casting			
241 Hquage 0 35' Kind From (Feet) (Feet)			
Z NOW			
N N	 		
Static water level			
atgallons per minute, measured All_minutes after pumping began.			
*Measured from ground level. Well developed by Access for			
Power Add Pump 3 HP Remarks: (Gravel packing, cementing,			
packers, type of shutoff)			
T N R C E W			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature Address Ad			
Driller's Address Add filler of Address Addres		5-1	_ Show exact depth of bottom

I certify that I received and filed this instrument for record on this 2 day of fear 1973 at 11.5% o clock A.M.

County Recorder

By

Luck 2.00 Pack Deputy

DUPLICATE

GW 1

File No.....

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

SEP ! 1975 ANA DEPARTMENT OF NATUE лия периплителя от пильтальной consenvation of Groundwater (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator)
County of Mineral State of... Monr. .., intend to ap propriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961. 2. The beneficial use to which water is to be applied is ... Collect (describe lands to be benefited, if for irrigation) 3. The rate of use in gallons per minute or miner's inches of groundwater claimed. Id fal pu spinite 4. The annual period (inclusive dates) of intended use flam: There a 5. The probable or intended date of first beneficial use 6/1./6.7..... The probable or intended date of commencement and completion of the well* or wells* 7. The location, type, size and depth of well or wells contemplated 8. The probable or estimated depth of the water table or artesian aquifer Mont 598 10. Give such other similar information as may ke useful in carrying out the policy of this act..... D6 14 Sec. 4 T/6 R26 Locate well or other means of Jusu 29, 1973 development as accurately as possible on the Signature of Appropriator Date.

* As defined in the Code Sec. 1 (c) "Well" means any artificial opening of excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.



ſ	I certify	that 1 ;	eceive	d'and	illed
	this instr		6-1		
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		Co	unty l	Record	er.
1	Ву	ne, 44 Option		Depu	y

GW	Approved Stock Form—State Publishing Co., Helenay Montana 42234
File No	I Therenal
And the second s	
DUPLICATE	STATE OF MONTANA
ADMINIS	TRATOR OF GROUNDWATER CODE DECEIVED
	FIGE OF STATE ENGINEER IL JAH & TOPA
Dealesstics o	C. V to al. Common discretion Displate
Deciaration of	of Vested Groundwater Right ENGINEER
$\int \int $, <u>,</u> , , , , , , , , , , , , , , , , ,
Johnston ect le	what Mor Box 494 Supercor
Jame of Appropriator)	(Town)
County of have appropriated groundwater according	State of January 1, 1962, as follows:
N	Household
	2. The beneficial for on which the claim is beset
	3. Date or approximate date of earliest beneficial use and Bow continu-
	ous the use has been.
" "	
	4. The amount of proundwater etainful fin mayor's inches or gallons
	per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied individuals of the owner thereof
Sp 4 16 26	70-10-70-1
Indicate point of appropriation	Carlo Ca
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
small square represents to acres.	tion of each well of a means of withdrawal sale
	opport 1400 ft. lag.
7. The date of commencement and comp	letion of the construction of the well, wells, or other works for with-
drawal of groundwater	
<i></i>	elace 1 \alpha a a 1
8. The depth of water table	Hattual Somings
9. So far as it may be available, the typ	oe, size and depth of each well on the general specifications of and other
works for the withdrawal of groundwat	er .
10. The estimated amount of groundwater	withdrawn each year 10,000,000 galos
	$t \mapsto t$
11. The log of formations encountered in t	he drilling of each well if available
	Λ
12. Such other information of a similar na reference to book and page of any cour	ature as may be useful in carrying fort the molicy of this act, including
reference to book and page of any cour	ity record the second
	J. 11 77
	Signature of Owner Jel Johnston
	Date Duc 31,1963
	± € € € € € € € € € € € € € € € € € € €

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I ile no. 96

31764

Icertify that I received and filed this instrument for record on this 3/May of All 19 8 at 11/3 o'clock 9 M.

County Recorder

Bully Deputy

GOUNTY CLERK & RECORDER

MINERAL COUNTY

SUPERIOR, MONTANA

OW 2	·			Approve	d Stock Forn	State Publis	hing Co., Heler	na, Montana-423	29 3
File No						Т	16 1	R >6) sa
DUPLIC	CATE					Cor	inty Mine	ral	
		LOG MONTANA WA	ATER RESOURCES B	OARD	STATE	OF MON	TANA	שתחש	
·	Top of	Ground REC	EIVE	OF	FICE OF	STATE I	ENGINEE	r cope	•
-	(Elev. a	bove sea level AU	<u>G</u> ,29 1990ot	ice of C	ompl	etion (of Gro	undwat	er
111	soil			App ropr	iation	by M	eans c	of Well	
33		gravel and clay		DEVEL (Under Chaj		<u></u>	NUARY 1,		
_ 29	sand,	gravel and pater						•	
			Owner				•		
-			Driller Kane	Water wel	L Irill	i ng Addr	ess. St.	Sfff! Kegi	i4
-			Date of Noti	ce of approp	ristion of	groundwa	nter	1.4	
			Date well sta	rted	44 /68	Date	completed.	10/18/0	58
_			Type of wel	drilled		Equipm	ent used	churs	
-			Water use:	n, bored or dri Domestic		cnum nicipal		ry or other) k 🔲 - Irrig	ation 🕞
-			T . 31 4.	Industrial		ainage 🔲		er 🗌	
			met with in depth at which	on the diagra drilling, such	as soil, o	lay, shale,	, gravel, ro	ock or sand,	etc. Show
			strata and he	eight to which	h the wat	er rises in	the well.	acter of war	ret-nearing
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								el 46	
			W		E _		_	l. per minute	
-					D	ischarge i	n gal. per	min. of flo	wing well
-					H	ow Tested	baited	as i pumper	
			<u> </u>	s i		-		clear	
			C= C=	.n. #				king, cement	
- 1			Indicate loca	tion of well	and		•	***************************************	
-			place of use, small square					*******************	
			acres.	***** ************************	*******************************				
_							•		•
-\S_1			USE_If used number	d for irrigat r of acres an	ion, indu d location	strial, dra or other	inage or data (i.e.:	other. Expl Lot, Block	lain, state and Addi-
-			tion).						
-			***************************************	•••••••••	**********				************
	SEO WOOLS	act depth of bottom.	***************************************	*******************	Taussaas,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	******************)	**************
This form	to he nrene	ared by driller, and three co	nies to he filed hu	the owner wit	ih the		23	***************************************	•••••••
	erk and Rec	corder in the county in which				Driller	's License l		
	-	estions. If not applicable,	so state, otherwis	se the form w	ill be	leng	ene		Tane
returned.	· · · · · · · · · · · · · · · · · · ·		•			Driller	's Signatur	re	

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COUNTY CLERK & RECORDER

MINERAL COUNTY

SUPERIOR MONTANA

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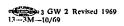
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County siners!
COULT A

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE Indicate the character, color, thickMONTANA WATER RESOURCES BOARD Indicate the character, color, thickmess of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 MONTAIN PERAPETRATIC OF DRILLER'S LOG

gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under	Chapter 237	Montana	Session	Laws, 196	l, as ameni	Hogs And (Hed)	COP of	VTION Ground	(Elev. above sea leve	el)
This form by the ow	to be prep ner with th	pared by ne County	driller, a	nd three o	copies to be in the cou d by driller.	filed	From (Feet)	To (Feet)		True de la companya d
Please ans	wer all que	stions. If			ate, otherwi		0	-10- 33		
form may	he returned	1				_		22	A CONTRACT OF CENT	
Swift Survivor ship Rights and Not as Tenants In For Administrator's Use For Administrator's Use							<u>43</u>	70 - 72	fine nmd. ermel.	
Address Superior, Sont. 59872 File 43473										
Date well started 4/26/73 GW 1 9:20 A.A.										
Date well started 4/26/73 GW 1 9:20 A.m.										
completed 4/26/73										
Type of we	ell Dr	111eá	Дυ	g, driven, bore	d or drilled)					
Equipment	used⊈	iwa ki	11	hurn drill, rote	or other					
Water Use:	Domestic	□ Mu			-	on ∑			، ده سه سه بدر بید سه سه سه ده	
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	Trailer					•				
					r other. Ex					
state	number of	acres and	location	or other d	ata (i.e. Lot,	Block				
and A	Addition)	•••••••		•		••••••		+		
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w		<u> </u>	beg	an.						
			Well	develope	m ground le d by ba		<u></u>			
		 	for . Pow	4 er 2 20	hours. Pump	1. ≜ HP				
			Rem	arks: (Grav	vel packing, of shutoff)	cementing,			۔ یب نت صرف دے ہے ہیں ہے جہ اند ند	
	s									
J.E. ¼ T. ./.6	N.E.14 Sec	6.W. <u>E</u>	,· 							
		**		ACE OF L	ISE, IF POS	SIBLE.				
EACH SMA	LL SQUARE	REPRESE	NTS 40, A	CRES.	-					
	nature .				<i>g</i> Casa					
Driiler's Ad	dress	ಚಿತ್ರದ ಚಿ	14 t. 598	166		······································				
***************************************				LICENSE	NO. 25	•••••	72	}	_ Show exact depth of b	oottom

(247)

learnity that I received and filed this instrument for record on this 27 day of June 1973 at 2'20 octock A.M.

County Recorder

Le \$2 00 Reid Deputy

File No. /69

MONTANA WATER RESOURCES BOARD

RECEIVED

STATE OF MONTANA

JUL 24 1948MINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Netice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Wilmad Janes Address Superior Mont
	Contractor (if any)
	Address of Contractor
T16 R 26 W	Date Started July 196 7Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Water oftened from.
	natural spring, conducted by
50 00	about 3000 ft of pipe to appropriate
W E	property
	V
17 14	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use
1/4 1 Sec. 10. T16M 26W	15 gallows per minute, year
Indicate point of appropriation and place of use, if possible.	around use.
	0 0
	Signature of Owner Assessment
	Date 1 1 0 19 17
This form to be prepared by contractor	

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I certify that I received and tiled this instrument for record on this 23 day of July 1961 instrumen.

day of July

LO colors A. M.

July Recorder

Deputy

Compared to the compared to th

County Mineral

Indicate the character, color, thick-ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, a by the owner with the County Clerk at which the well is located, last copy to	nd Recorder in the county in	From (Feet)	To (Fee)	
Please answer all questions. If not appli				
form may be returned.	Edna S. Brader			
Owner se Philip H. Brader/				
Owner	For Administrator's Use			
Address Box 748	File 4.3449; 238			
Superior, Montana 59872	June 22, 1973			· · · · · · · · · · · · · · · · · · ·
Date well started	GW 1 4:01 P.n.			The State of the S
completed Unknown				
	ug, driven, bored or drilled)			A Company of Market Andrews (1994) to the second of the se
Equipment used Unkno	OWN Churn drill, rotary or other)			The state of the s
Water Use: Domestic 🔀 Municipal [,	्राच्या विकास स्थापना स्थापना स्थापना स्थापना स्थापन
Industrial 🔲 Drainage 🔲 O	ther 🗆 * Garden/Lawn 🔀			
*Describe				
USE: If used for irrigation, industrial, state number of acres and location	drainage or other Explain			
and Addition) Lot 2, Bloc	k 1, Ruck Addition,			
Mineral Con	inty, Montana.			
ESTIMATED ANNUAL WITHDRAWAL	36,500 gals.			
Size of Size and From To Drilled Weight (Feet)	PERFORATIONS	 		
Hole of Casing	Kind From To	+		م در در دارد آماز آثار بند خواهد است. معالم است
6	Kind From To Size (Feet) (Feet)			
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		-	+	The Control of the Co
N				
X Stat	tic water level 25+- ft.*			and the state of t
Pur	nping water level 25+- ft.*			
at mo	gallons per minute, asuredminutes after pumping	 		A CONTRACTOR OF THE CONTRACTOR
	asoreanimores after pomping		+	The state of the s
W *M	easured from ground level.			· 人名英意 医囊 具质管理器
We	I developed by Unknown			
	Unknown hours.	 		
	ver Pump HP			
مرم المسلسلسلسل مرم	narks: (Gravel packing, cementing, kers, type of shutoff)		+	
Hont Lat 28		i——		
11W 1/4 71W /4 Sec. 11				
T				
INDICATE LOCATION OF WELL AND P	LACE OF USE. IF POSSIBLE			
EACH SMALL SQUARE REPRESENTS 40	ACRES.			
Owners'		-		·
BAPERS Signature Lillip K Bro	der This Drader			
Accepted Address Box 748, Superi	or. Montana 59972			
Diller's Address				
	LICENSE NO			_ Show exact depth of bottom

.....LICENSE NO......

nd filed on this 19 73 corder	THE STATE OF CHARMAN STATE TO SELECT STATE OF ST
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Designation of the second seco	大学の大学のでは、「「ないでは、これでは、「ないでは、「ないでは、ないでは、ないでは、ないでは、ないでは、これでは、これでは、これでは、これでは、これでは、これでは、これでは、これ

DUPLICATE LOG Top of Ground (Elev. above sea level gravel and small gravel and clay sand and gravel fine sand and wat blue clay water, sand and g	MAY 2 Billie Builtoria Geyie Barlintia Bickert	Methor ADMINIST Sullvan OF	STATE	T Count	16 NR 26 l	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>
Top of Ground (Elev. above sea level soil gravel and small gravel and clay sand and gravel fine sand and wat blue clay	Blire Builderin Builderin Boyle Barlinteri Bickert	Mederment Methods ADMINIST Sullivan OF	DAMOD C	OF MONTA	TAT A	
Top of Ground (Elev. above sea level 9 soil 8 gravel and small 23 gravel and clay and and gravel 7 fine sand and wat 12 blue clay	But or in the Bu	Methor ADMINIST Sullvan OF	DAMOD C	OF MONTA	TAT A	:
Top of Ground (Elev. above sea level 9 soil 8 gravel and small 23 gravel and clay and and gravel 7 fine sand and wat 12 blue clay	Bickart	Notice of (DAMOD C	TO CE OTTE		
(Elev. above sea level 9 soil 8' gravel and small 23' gravel and clay 9' sand and gravel 7 fine sand and wat 12' blue clay)	Notice of (FICE OF		DWATER CODE	
- 9 soil - 8' gravel and small - 23' gravel and clay - 9' sand and gravel - 7 fine sand and wat - 12' blue clay	•					
8' gravel and small 23' gravel and clay 9' sand and gravel 7 fine sand and wat 12' blue clay	houlders	·				
23' gravel and clay 9' sand and gravel 7 fine sand and wat 12' blue clay	houldone				ans of Wel	
9' sand and gravel 7 fine sand and wat 12' blue clay	-umaeu				ARY 1, 1962	
7 fine sand and wat 12 blue clay		(Under Char	pter 237, 1	Montana Se	ssion Laws, 1961)	
12' blue clay	Owner	rmittip 0 6) waster	Address	Superior	
	et.				and the state of t	Carlot Control
sater, sand and g	Driller	Kane Water W	ell.Vail	LingAddress	St. Kegis	
	tavel Date	f Notice of approp	riation of	groundwate	r 3/1/66	,
	Date v	vell started3/.	1/66	Date co	mpleted 3/5	166
·		, ,				
	Type (Dug	of well	illed)	Equipmen Churn d	t used chara rill, rotary or other)
	Water	use: Domestic	Mur	nicipal 🔲	Stock 🔲 Im	rigation 🔀
		Industria	_	inage 🔲	Other	
	In met w	dicate on the diagr ith in drilling, sucl	am the cha as soil, c	racter and t lay, shale, g	hickness of the dif ravel, rock or san	iferent strate d. etc. Show
	depth	at which water is e and height to whic	ncountered	l, thickness	and character of v	
			,	,		
₩ -,	Size Dri	iled Weight	From (Feet)	To (Feet)	PERFORATION	ONS
	H	le of Casing			Kind From Size (Feet)	To (Feet)
	611	6 x 250	O	825	does not app	ly
] — [
			<u> </u>			
		N	St	atic Water	Level for non-i	lowing well
			7 ~	4010 114102		feet.
			Si	iut-in Pressi	re for Flowing W	
					ter Level55.	. 11
	w				gal. per min	
	ļ		Di	scharge in	gal. per min. of	flowing well
	j				bailed and p	
	<u> </u>	<u> </u>			t til clear	
	L ot 32	Eva Horning d	dditio ^R	emarks: (G	ravel packing, cem	enting, pack-
	1/4	Sec // T/6	£	s, type of sl	utoff)	***************************************
	Indicat	e location of well f use, if possible.	and			
1	small	square represent	s 40			
- 1	acres.		****			
<u> </u>	**********	*******************************			Cantings	
 	USE_	If used for irriga			(Continue on 1	, •
- 	:	number of acres an	d location	or other de	ita (i.e : Lot, Bloc	k and Addi-
⊢ I		tion).		•		
-	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	******************	****************		***************************************
Show exact depth of bot	tom.	*******************************		**************	pp. 7 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	****************
	*************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	****************		************************	
This form to be prepared by driller, as	ed three conics to be	filed by the amon	th the			
County Clerk and Recorder in the coun				Driller's	License Number	
retained by driller.				e		
Please answer all questions. If not a returned.	pplicable, so state.	therwise the form v	rill be	Tr.ze.	Signature , Signature	-wz

Jule no 151 bottle matter these for non-govern well e the best are ensured that the briefs and thickers of the different states of the different states there is not not the briefs of the briefs between the briefs of the briefs between t 4260-I certify that I received and filed this instrument for record on this 29 Widay of Rail 19 lab at 9.45 o'clock 9 M.

County Recorder

By A Delia Deputy Oce No C SHOPE Classic C How all his well unless out that is at higher has built Contact the second of the second second to D section & COUNTY CLERK & RECORDER
SUDMITY CLERK & RECORDER
COUNTY CLERK & RECORDER
MINERAL COUNTY
SUPERIOR, MONTANA AMORT AND AND THE 変がする all an people in Mr. mad ale elies of the staff Apply Delegation ্চল ভার্মি ; ;;;; Javel con candi Jak 363

THE WATER CONTRACTOR BY

TOTAL TRACER

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			STATE	OF MONT	A NTAIN	•	
Top of Ground		U	L'ETCE OL	STATE E			
(Elev. above sea level 2 4 0	<u></u>	otice of					₩ EER
					eans of		
0 to 4 Top scil		(Under C	hapter 237,	Montana S	ession Laws,	1961)	
		Alex Boyes	l	Address	Bex 51,	Superio	r, M
4' to 8' sand some clay	,	lennCamp	705 Ald	x Address		a, Mont	828
8' to 18' Clay, gravel	Date of N	otice of Appr	opriation of	Groundwat	e r	·	
& boulders	Date well	started6/	12/63	Date Co	mpleted.6/1	7/63	
18' to 34' Sand, gravel	Type of w	ell Drille	đ	Equipm	ent UsedC	hu rn dr	111
A water (3 G.P.M.)	(dug, dri drilled)	ven, bored or		(Churn other)	, drill, rotary	or	
34' to 44' Clay no water	T Water Us	e: Domestic		nicipal 🔲	Other 🔲	Irr	igation [
44' to 54'-8" gravel		Industrial	☐ Dr	ainage 🔲	Stock 🗌		
with sand & water		ate on the d with in drill					
	Show dept	h at which w rata and heig	ater is enco	ountered, th	ickness and	character	
							<u> </u>
	Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PER Kind	FORATIONS	
	5"	5"I.D.	1'-6" al	pave G.L.	Size	From (Feet)	To (Feet)
) .	7 4000					
		4 73	to	56'-2"	. No.	13/05	
	3.	4 lbs	to	561-2"	Bo l		
	4	4 1bs	to	56 '- 2"	No		
N		4 lbs			20! £	rom G.L	▲feet
N	Static		for non-flo	owing Well	20' £	rom G. L	<u> feet</u>
N =	Static	c Water Leve	l for non-flo	owing Well	20. €	rom G.L.	feet feet er minute.
N N	Static	c Water Leve	for non-flo	owing Wellfeet	20 f	rom G. L. gal. po	
N	Static Shut Pump	c Water Levelin Pressure to	for non-flowing evel25	wing Well Wellfeet	20! £	rom G.L.	************
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*	Static Shut Pump Disch	water Level in Pressure in ping Water Level in gal. 1 Tested Course: (Gravel tion of	for non-flowing evel	owing Wellfeet flowing welLengt eementing, se of groun	at 100	gal. po	toff, loca
*	Static Shut Pump Disch	water Level in Pressure in ping Water Le targe in gal. p Tested	for non-flowing evel	owing Wellfeet flowing wellLengt cementing, se of groun tinent info	at100	gal. po	toff, loca , and any umber of
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N M/4 Sec./ T/L Re- Indicate location of well place of use, if possible. E small square represents 10 ac	Static Shut-Pump Disch E How Rems	water Level in Pressure it in gal.] Tested	for non-flowing evel	wing Wellfeet flowing wellLengt cementing, se of groun tinent info	at100	gal. po	toff, loca, and any

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I certify that I received and filed Icertify that I received and files
this instrument for record or this

2 Htt day of June 1963
at I. S. o'clock M.

County Recorder
By Buttle C. Manual
By Buttle Deputy

COUNTY CLERK & RECORDER
MINERAL COUNTY
SUPERIOR, MONTANA

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DRILLFR'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

30.7	10772 DRILLFR'S LOG	
	1977 Indicate the character, color, thick	۲-
. L-20 + L-21	gravel, shale, sandstone, etc. Show	ł,
A was their d	gravel, shale, sandstone, etc. Show	٧
	depth at which water is found and	d
	height to which water rises in well	I.

Developed after January 1, 1962				
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)	top soil	
Please answer all questions. If not applicable, so state, otherwise the	<u> </u>	+	200 2015	
form may be returned.	1	110	gravel	
Owner Alongo Crauford & Ar For Administrator's Use Jack Swartzman	110	115	gravel and water	
Address Superior, Nontana File 43.558				
6-29-73	<u> </u>		<u> </u>	
Date well started 4/13/73 GW 1 4:35 pm.		 		
completed 1:125/73				
Type of well		ļ		
Equipment used Churn Drill				
(Churn drill, rotary or other)		-		
Water Use: Domestic - Municipal ☐ Stock ☐ Irrigation ☐				
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐				
*Describe				
USE: If used for irrigation, industrial, drainage or other. Explain.				
state number of acres and location or other data (i.e. Lot, Block				1
and Addition)		+		
STIMATED ANNUAL WITHDRAWAL]
Size of Size and From To PERFORATIONS Hole of Casing	=			1
Kind From To	-			1
5 in. 6 in. 6 115' Size (Feet) (Feet)	ļ			
171bs.]
per ft. NONE				
				1
	<u> </u>			
N Seed and the Lord Co.			·	
Static water level 93ft. Pumping water leveballar	ted			1
all 5 de la gallons per minute measuredminutes after pumpin	.,			-
_ began.				1
*Measured from ground level. Well developed by			، محمد جسم نصل مصر مصر ملتم بسان 100 PP مادة عالم أنسير محمد بدات ان	
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Powerngge Pumpnone H Remarks: (Gravel packing, cementing				ł
s packers, type of shutoff)				1
- 170/4 AE 1/4 Sec //	<u> </u>			
T. /6 N.R. 26 E				1
S WNDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.				1
ACH SMALL SQUARE REPRESENTS 40 ACRES.				1
Driller's Signature Chris Anglisation]
		+		
oriller's AddressBox 1361 Trout Creek, Montana	I———I			<u> </u>
LICENSE NO. 202	115	•	_ Show exact depth of bottom	



l certify that I received and filed this instrument for record on this 29 day of 19 73 at 4.35 octock P.M.

County Recorder

By

Let #205 Par Deputy

	2 * '			Appro	ved Stock Form	-State Publish	ing Co., Helena	, Montana—419	35
Fil	e No					Т	161	R 2 6	.W
DU	PLICA!				TRATOR		PEYCE ANA HOWANGE NGINEER		
-	~\\.	Top of Ground (Elev. above sea level 27.55	, 1	Notice of					ER
-	- 1	Liev. above seg lever)	Approp					
; -	4			(Under Jh					
	3		Owner	I.C.De	Bree-	Addres	shep	esian.	more
-	- Sp	6		Mary I					
				Notice of Appro					
-	\			ell started MA					
1	- \		Type of (dug, o drille	well blag driven, bored or d)	·····	Equipm (Churr other)	ı, drill, rotar	Hared o	Arvel.
25.6			Water	Use: Domestic Industrial		nicipal □ ainage □	Other Stock		rigation 🔯
verage	7		strata n Show d	dicate on the dinet with in drilliepth at which was strata and heigh	ing, such a ater is enc	s soil, clay, ountered, tl	shale, gra hickness an	vel, rock o d characte	r sand, etc.
4			Size of Drilled	Size and Weight of	From (Fest)	To (Feet)	F	PERFORA ION	is
level	nelo		Hole	Concrete walled	Δ	28	Kind Size	From (Feet)	To (Feet)
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- nater	The state of the s		=						
4 naten	Line	N	=	in f" unside atic Water Level		wing Well.		25-	feet.
27 fli- nater	In Sur		Sta	atic Water Level	for non-flo	Well		••••••	······································
e 27 ft - nater	2 th Great		Sta Sh	atic Water Level ut-in Pressure f mping Water Le	for non-flo	Wellfee	t at	gal. 1	per minute.
ned 27 ft Natur	and it has		Sta	atic Water Level ut-in Pressure f mping Water Le scharge in gal. p	for non-floor Flowing	Wellfee	t at	gal. 1	per minute.
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En encountered 27 ft Natur	ance 1 st Clay 3 - 11 Sur	Sec. T. 16 R.2	Sta Sh Pu Bi Re	atic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested	for non-floor Flowing vel. 2 fer min. of o G. P. M. packing, place of u imilar per rigated, if	flowing we flowing, we comenting, se of grounding tinent info	t at	gal. 1	ntoff, locall, and any
take encountered 27 ft Natur	Grand 1 st Clay 3 44 Lin	Sec. T. A. R. Indicate location of well ar place of use, if possible. Each	Sta Sh Pu Bi Re	atic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested 3.2 marks: (Gravel tion of other s acres irr Lug	for non-floor Flowing vel. 2 feer min. of O. C. P.H., packing, place of u imilar per rigated, if	flowing we flowing we flowing we cementing, se of grountinent info	th of Test. packers, the dwater if formation, in rigation). Classification.	gal. 1 8 http://www.gpe of shu not at wel including including	ntoff, locall, and any
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Water encountered 27 ft Natur	France 1 24 Clay 3 44 Lin	Indicate location of well ar place of use, if possible. Eac small square represents 10 acres	Str. Sh. Pu Dir E Ho	atic Water Level ut-in Pressure f mping Water Le scharge in gal. p ow Tested	for non-floor Flowing vel. 2 feer min. of o G. P.H. packing, place of u imilar per rigated, if	flowing we flowing we flowing we cementing, se of grountinent info	t at	gal. 1 8 hij. ype of shu not at well including i	ntoff, locall, and any number of

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 24790 File No DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDY OFFICE OF STATE ENGIN Top of Ground Notice of Completion of Ground (Elev. above sea lovel 2750 Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961) C De Dree Address Superion Moul Mary F. De Beg Address Lesperias Mous Date of Notice of Appropriation of Groundwater..... Date well started May 1957 Date Completed July 1937 Equipment Used Hand skoul Type of well Deen (dug, driven, bored or drilled) (Churn, drill, rotary or other) Water Use: Domestic ⊠ Other 🔲 Municipal [Irrigation 🔯 Industrial [Drainage [Stock [Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to rhich water rises in the well. 0 28 non Static Water Level for non-flowing Well..... Shut-in Pressure for Flowing Well. Pumping Water Level 26 feet at 3 gal per minute Discharge in gal. per min. of flowing well...... How Tested. 300 G. P.M. Paragliength of Test. 2 123 Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)...... ug well, walled with Sec._/_ T._/& Indicate location of well ... d place of use, if possible. Each small square represents 10 acres. Owner J. C. De Breedriller's License Number lung by owner Show exact depth of bottom. Owner-Mary F. De Bree Driller's Signature This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

n Karan

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Mon

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

7-31760-I certify that I received and filed this instrument for record on this 3/5 day of Dec. 1963

COUNTY CLERK & RECORDER
MINERAL COUNTY
SUPERIOR, MONTANA

DECEIVE NOV 4 1959 MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER

WATER WELL LOG								
Owner Ruck Files Address Driller Started Sand Address Date Complet Location: Sec. T. 16th R. 2664 Sec. Inch. 3 and 16th Address Sec. Inch. 3 and 16th Addr	La Se ze 25/59 tal 13-Eur Kan							
Water use: Domestic Municipal Stock I	rrigation							
Industrial Drainage Other: Casing: Oft. to 62 ft. Type Charle Size								
Casing:ft. toft. TypeSize								
Casing:ft. toft. TypeSize								
Perforated or Screened: Ft to ft Ft	to ft							
Type of screen or perforations. Static Water level, for non-flowing well: 19 '	feet.							
	iate)							
Pumping water level gal. pe								
Length of test Shound								
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)								
(over)								

Log of Well

		Log of wen
Dept	To	Description of Material Drilled
0'	15'	
16'	1	2
	19'	boulden
20'	40'	rocks, sand, which & cerator
41'	50	elay
5.0	621	reater of tourse graves
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		Signature Control of the Control of
		E COUNT COUNTY OF THE STATE OF
		the that I recult when I recult with the I recul
		I certify that I received and filed is instrument for record on this day of Cock M 1957 County Recorder TOURTY CLERK AND RECORDS IN AND FOR MINERAL OCURTY STATE OF MONTANA
		NU REPARATION TARANTAL
		Deputy Deputy NA
		2 10 10 10 10 10 10 10 10 10 10 10 10 10

	GW 1									→
	File	No	••••••	4	13470		T	R		••••
	DUI	PLICATE			`		County	у		
è K.		E 1 V E	ADMIN	NISTRATOR (OF MONTAN OF GROUND' STATE ENG	WATER	CODE			• • • • • • • • • • • • • • • • • • •
·~ // ·	13 D''	earchtell 60°	MATURAL Notice	of Approp	riation of (Ground	vater			,
ESU Esu	មូនបីម	S WIND CONSERV	(Under	Chapter 237,	Montana Sess	ion Laws	, 1961)	α		
	1.	County of	me of Appropri	State	of Ma	ddress)	na	upla (To	tend to a	p-
	2.		coundwater in		_	1	10	,	1.	····
		(describ	e lands to be b	enefited, if fo	r irrigation)	••••••		·······		••••
	_	The rate of 4.8 ga	use in gallons p	er minute or	miner's inches	of groun	ndwater c	laimed	<u> </u>	
			period (inclusi					eppl		5.3 1.
	,	-		*				1 (ا
	6.	The probab	le or intended o	vella	A .		•			
· • · ·	7.	The location	type, size and		for wells co		l		- 134 g - 138 g - 138 g - 138 g	
	•		e or estimated	1 1 1 1	() () () () () () () () () ()		m 1	80	4	••••
	9.	Well Name, addr	ess and license	number of the	driller enga	ocqu	ired			
	10.	Give such o	ther similar inf	formation as n	nay be use-	<i>-</i>		N		
	٠.	ful in carry	ing out the pol	icy of this act	***************************************					\$-~
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						L		s:		• •
		43470; 3:50 ,	246			L	ocate wel	c	r means	of
			in. 1973.	Signat	ure of Appro	po	osable on	the plat.		us U
		•		9 ***	•	Date.	June	. 26	197	3
	* A	s defined in ound, howev itural pressu	the Code Sec. ver made, by w res or is artific	1 (c) "Well" i which groundw cally withdray	means any a vater can be o vn."	rtificial obtained o	pening or through	r excavat which it i	ion in t lows und	he er
		nree copies o hich the wel	f this notice ar l is located.	e to be filed v	vith County	Clerk an	d Record	er of the	county	in
	Pl	ease answer	all questions. I	f not applicabl	le, so state, ot	herwise t	he form	will be re	turned.	

43470 Touristy that I received and filed this instrument for record on this 26. day of 200 clock. M. County Recorder

Deputy

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G R	Approved Stock Form-State Publishing Co., Helena, Montana-42234	
File	10. T. 16 NR > 6 N	.
IUG	ICATE County Meneral	-
1	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Town) (Town) (Town) 2. The beneficial use on which the claim is based Auditanagation	R
Ind and sma	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner, thereof square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.	5 P
7. 8.	The date of commencement and completion of the construction of the well, wells, or other works for with rawal of groundwater 1959 The depth of water table Well is about 56 feet diep	-
9. 10. 11.	The estimated amount of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available.	r
12.	See water well lag Jill 310.18 such other information of a similar nature as may be useful in carrying out the policy of this act, including eference to book and page of any county record	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner Norma Treps
Date Slee 31, 1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

-31776

Deputy

103

I certify that I received and ifled this instrument for record on this 31 May of New 1963

Gounty Recorder

COUNTY CLERK & RECORDER MINERAL COUNTY SUPERIOR, MONTANA

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Coun	tyNi.	neral	

MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER Butte, Montans

WATER WELL LOG

		*****		200			
	OwnerFlo	yd E. or	Norma M	leppe	Address	Super	io <u>-</u>
	DrillerGeorg	e Kane			Address	St. Regi	5
	Date Started	7/28/*59	-+	*****************	Date Con	npleted	7/30/159
	Location: Sec.	11 T	15N	R26W 1/4	sec	1.W	
Type of well	illed (Dug, driven, bored	i, or drilled)	Equip	ment used	Churn (Chu	drill m drill, rotary	, other)
Water use: Domestic	×	Municipal		Stock		Irrigati	on
Industrial		Drainage		Other:	*************		
Casingground level	.ft. to53	tt.	Туре	••••••••	Size		
Casing:	.ft. to	ft.	Туре	***************************************	Size		****************************
Casing:	ft. to	ft.	Туре	,	Size		•
Perforated or Screened	: Ft	to ft	***************************************	Ft	***************	to ft	***************************************
Type of screen or perfor	ations			•••••	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		**************************************
Static Water level, for n	on-flowing well	16			***************************************	, .	feet.
Shut-in pressure, for flo	wing well;		lb	./sq. in. on:		(date)	
Pumping water level	15\frac{1}{2}	feet	at	500	ge	al. per min	- hour
How tested:pumped	······································	•••••		••••••••••			***************************************
Length of test 10 ho	urs	*****************	***************************************				*******************************
Remarks: (Gravel pact	king, cementing	, packers, t	ype of shu	t-off, depth	of shut-of	f)	
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Log of Well

Depth, feet		Description of Material Drilled
From	То	Description of Material Drifted
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17	35	saife rock
36	42	water ~ san Q
43	49	rla.1
50	53	water & course orace
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		TY CLERK AND HECORIST NED FOR MINERAL COUNSY RITATE OF MONTAUAN
		Recorder Deputy LOUWN TANK TOWNS
		The secretary and filed and for record on this to record on this to record on this to record on this second on the second of the
		

GW 2			Approve	ed Stock Form	State Publishi	ng Co., Heicna,	Montana 393	18
File No.		4.			ני	16N	R ZUV	V 11
DUPLIC	Top of Ground (Elev. above sea level	.)	o Notice of	TRATOR FFICE OF Comp	OF MONO OF GROU STATE E	ndwater inguneer of Gi	NOV 27 ndw al	-
_			Approp					
_	0 to 8' Silty sand	Owner	Well on James A.Ipp	the Dism	ond Matc		, ,	************************
-	8' to 16' large gravel	Driller.	Glenn Cam	p 705 A	l der Addres	Missoul	a, Mont	
	& co bblestones in clay	Date of	Notice of Appro	priation of	Groundwa	.ter	************************	********
	16' to 27' Small gravel	Date we	ell started11/	10/64	Date C	ompleted	11/12/6	4
-	in clay	Type of	well Drilled		Equipr	nent Used	Churn di	rill
-	27' to 34' Silty sand &	(dug, drille	driven, bored or			ı, drill, rotar		
-	water	Water	Use: Domestic Industrial		micipal [Other [Stock [rigation 🔲
- - -	34' to 45' Clay & gravel 45' to 52' Sand, gravel & water	strata n Show de	dicate on the d net with in drill epth at which w strata and heig	ing, such a ater is enc	s soil, clay, ountered, t	shale, g197 hickness and	vel, rock or l character	r sand, etc.
-		ize of Frilled	Size and	From	To	P	EPFORATION	
- 1		Hole Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
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- 1		<i>.</i>	14# to ft	to 5	21	None		
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_	w	E Ho	scharge in gal, r ompresser to w Tested.Bail	er min. of et 80 G. er test	flowing we P•M• 18Leng	th of Test	1 hr wi	th SY
		Re	marks: (Gravel tion of other s	place of u	se of groun	packers, ty dwater if a ermation, is	not at wel	l, and any
-	M)// // -//		acres in	rigated, if	used for ir	rigation)	••••••••••	
-	N.W.4 Sec T./6NR.21 Indicate location of well am place of use, if possible. Eacl small square represents 10 acres	d h					•••••••	***************************************
	Show exact depth of bottom.	-				cenc _{e # 7}		
					d	Lener 's Signature	Can	/ 2

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Sile Yours

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Toerlify that I received and files this instrument for record on this 24th day of 000 1964 at 10:27 octock 9 M. County Recorder By Butty County Recorder Deputy

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COUNTY CLERK & RECORDER
MINERAL COUNTY
SUPERIOR, MONTANA

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William South the con-

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e No	т 16 ^м R 36 ^м
PLICATE	CountyMineral
ADMI	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE DECENVED JAN 8 1964
Dodaration	of Vested Groundwater Rights ENGINEER
(Under	Chapter 237, Montana Session Laws, 1961)
Albert Klakken	, of Superior
(Name of Appropriate County of Mineral	r) (Address) (Town) State of Montana
have appropriated groundwater accor	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based Household and irrigation
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been Since 1955
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 75 G.P.M.
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
orning Tract No. 5 in t. Lot 3	2 acres Eva Horning Tract No. 5 in Govt. J
Sec T R	in Ser. 11, T. 16 N., R. 26 W.
dicate point of appropriation d place of use, if possible. Each	
all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Pump
	and the second s
The date of commencement and c	ompletion of the construction of the well, wells, or other works for with-
	1 MD CALTY 1 U 4 4
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drawal of groundwaterApprox.	
drawal of groundwaterApprox.	available
The depth of water tableNot	available type, size and depth of each well or the general specifications of any other
The depth of water tableNot	available
The depth of water tableNot	available type, size and depth of each well or the general specifications of any other water 5 inch casing
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Ir riting that I received and filed this instrument for record on this 3 May of plus 19 63 at 10 2 Sociaci I M County Recorder By Bulling Main Personal Property

COUNTY CLERK & RECORDER MINERAL COUNTY SUPERIOR, MONTANA

· · · · · ·			NA WATER RESOURCES BOARD				T 16 R 26			
UPLICATE: F		RE	RECEIVED				County Mineral			
	LOG	00	T 2 196	ADMINIST	STATE RATOR	OF MON	FANA NDWATE	R CODE		
	Top of Ground -			OFF	ICE OF	STATE E	NGINEE	R		
-	(Elev. above sea level		No	tice of C	amo	etion o	of Gra	undwa	ler	
8+	soi2	,		Appropri						
-							R JANUARY 1, 1962			
19*	gravel and clay		(Under Chapter 237, Mont				ana Session Laws, 1961)			
_22 ' 8 '	fine sand and water sand, gravel and wat									
-	eand Braver and was	-er ()wnerA	liceKlakke	n	Addro	essSup	erior		
-		1	Driller Kane Water Well Drilling ddress St. Regis							
- [1	Date of Not	ice of approp	iation o	f groundwa	ter8/2	4/67		
-				rted 9/6/67						
-	·								9	
-		7	Type of well (Dug, Drive	n, bored or dri	lled)	Equipm Churi	ent used a drill, rota	ry or other,		
- [•	7	Water use:	Domestic	≇] Mu	nicipal 🔲			gation [
-			T 354	Industrial	_	rainage 🔲		er 🔲		
_	<u> </u>	ŗ	net with in	on the diagra drilling, such	as soil,	clay, shale,	, gravel, r	ock or sand,	etc. S	
_		c s	lepth at whi trata and h	ch water is er eight to which	icountere	ed, thicknes ter rises in	ss and char the well.	racter of wa	ter-bear	
- [=	Size of	Size and	From	To		PERFORATION	=====	
			Drilled Hole	of Casing	(Feet)	(Feet)	Kind	From	To	
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-					F			el 33		
- 1		W	/ 		{ E _			l. per minut		
-					1	discharge i	n gal. per	min. of flo	owing	
- 1					 -	hetre wol	basiled	ageng bas		
- [<u> </u>					clear		
-				S	F	Remarks: (Gravel pac	cking, cemer	iting, pa	
-		SE	1/NW Sec	// T /6 B	26 €	rs, type of	shutoff)			
- [1	ndicate loca	ition of well if possible.	and	·-···				
-		S	mall squar	e represents						
- [cres.	******						
_			*******************				(Cor	tinue on re	verse si	
-	•	ŭ	SE—If use	d for irrigat	ion, ind	ustrial, dra	inege or	other. Exp	olain, st	
_ [numbe tion).	r of acres and	1008£10	n or other	data (1.e.	: Lot, Block	and Ad	
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57:	Show exact depth of botton	 1	*************************	******************		***************************************	•••••••••••••••••••••••••••••••••••••••			
البطليس	wrom even nahm or nomen			*********************		**********			·	
	4. (, ,	- 45	• ••		23			
s form	to be prepared by driller, and the erk and Recorder in the county i					Driller	's License			

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I certify that I received and illad this instrument top record on this that and the state of the

GW 2		Approve	d Stock Form-	-State Publishir	ng Co., Helena,	Montana-393	18 3	
File No						r 26	_	
DUPLICATE					-	Ninera		
Top of Ground	•			OF MONT OF GROUD STATE E		E ccie I Jun 28	1 11 1	
(Elev. above sea level 2650) i	Notice of Approp				Įndwat	er	
O to 8' Sandy Top soi?				Montana S				
8' to 13' Gravel & Bould	ere	Ponneth Tue	Mag	Addres	8. G amanda			
& gravel	Driller Glenn Casp 705 Alder Address Missoula, Mont. Date of Notice of Appropriation of Groundwater.							
18' to 24' Clay & gravel								
24' to 47' Clay, gravel		wellDrille						
some water	(dug, d	riven, bored or			ı, drill, rotar			
- 47' to 53' Sand, gra vel	Water T	Ise: Domestic		nicipal [Other Stock		rigation 🔲	
A vater	strata m Show de	icate on the d et with in drill pth at which w strata and heig	ing, such a ater is enc	s soil, clay, ountered, t	shale, gra nickness an	vel, rock or d character	sand, etc.	
	ze of rilled	Size and Weight of	From (Feet)	To (Feet)	F	ERFORATION	'S	
	Tole	Casing			Kind Size	From (Feet)	To (Feet)	
	5*	5*1.D.	1'-5" #	bove G.L	•			
		14 1bs	to 54'-	5		None	* 15	
		searless					ļ.	
		-				3:	<u> </u>	
The state of the s	7	tic Water Level		•				
	Shu	t-in Pressure f	or Flowing	Well	*************			
	ı u	nping Water Le	vel 30	fee	t at10	9gal. p	er minute.	
- I	Dis	charge in gal. p	er min. of	flowing we	11			
	Но	w TestedCom	presser	Leng	th of Test	1-hou	P	
	Ren	other s	place of u imilar per	cementing, se of groun tinent info used for irr	idwater if ormation, i	not at wel neluding r	l, and any	
- Nuly Sec. // T. /6 R2/	/ 2	WOL 013 . IL 1		uscu 101 111		Y +		
Indicate location of well amplace of use, if possible. Each small square represents 10 acres	đ h	***************************************		••••••		****************		
Show exact depth of bottom.		•••••••••••••••••••••••••••••••••••••••		T.t.a.e.	100 # m	•••••••••		
		•		Driller L	s License	Number		
•				يصيب	Signatur	ulah	up	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology and Quadruplicate for the Appropriator.

4819.

STANDARD OF MARK OF THE WIND WAR

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I certify that I received and tiled

this instrument to record on this 26 day of 1181 1963 at 10:53 oclock 9, M.

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COUNTY CLERK & RECORDER
MINERAL COUNTY
SUPERIOR, MONTANA

Wilkinson County Recorder

经营销 医氯化甲酚

Deputy

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File No	S	TATE WATE	ER CONSERVA			Т	16N R	264	ن	
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,		Bille		mott	STATE			<i>EXCUL</i>		
:	FOG	Butzerin	aforto:	ADMINIST	RATOR (OF GROU	NDWATER	CODE	ž,	
	Top of Ground	Darlinton	Sulliva	nOFI	CICE OF	STATE E	NGINEER		SI	
	(Elev. above sea level	D 1	No	ice of C	Comple	etion	of Grou	undwat	er	
-				Appropr					- P.	
_10 *	soil		Υ.				WARY 1,			
_34 *	hard pan and grav			(Under Char	ter 237,	Montana	Session Lav	vs, 1961)		
-"	fine sand, with w	ater	د د د ت							
-5 *	blue clay		Owner Kolond Lycar & Joanne Lycan Superior							
-8'	fine sand, water wi	th seams	ans distance classes with deliting Address Regis							
75'	pater, gravel and	radi a mad								
<u> </u>			Date of Notice of appropriation of groundwater. 3/28/55							
-			Date well sta	rted3/5/	6 6	Date	completed	3/11/66		
<u> </u>	l .		Type of wel	n, bored of the	Had)	Equipm	ent used	churn.	***********	
			Water use:	n, boreur or un Domestic		Cnuri ∐ licipal		r or oth er) c ☐ Irrig	and the second second	
-				Industrial		ainage [Othe	: 🗆	*	
}				on the diagra						
<u>ا</u> ا			depth at whi	drilling, such ch water is ei	acountere	l, thickne	s and char	acter of wa	ter-bearing	
[-			strata and he	eight to which	h the wate	er rises in	the well.		<u>, , , , , , , , , , , , , , , , , , , </u>	
-			Size of Drilled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATION	s	
-	De la companya di Amerika di Amer		Hole	of Casing			Kind Size	From (Feet)	To (Fect)	
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					3		ssure for Fl	owing Wel	1.6	
							Tater Level			
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							- B P	***************************************	<u></u>	
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	·	y loc	1 25. 9	o Va Han			Gravel pacl	cing, cemen	ting, pack-	
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-			small squar					***************************************		
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_			USE-If use	d for irrigat	ion, indu	strial, dra	inage or	ther. Exp	lain, state	
.			numbe tion).	r of acres an	d location	or other	data (i.e.:	Lot, Block	and Addi-	
			***************************************	******	***************************************			•••••••		
	615		*****************	******	**************					
/55	Show exact depth of bot	vom.	**********		************	**************	,	·····	*******	
	n to be prepared by driller, an lerk and Recorder in the coun					Driller	's License N	 Tumber		
retained l		,		,		1				
	swer all questions. If not a	applicable, so	state, otherwi	se the form w	rill be	524164	s Signatur	1. Jun	<u></u>	
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MINERAL COUNTY
SUPERIOR, MONTH AND ANTER CONSERVATION ROAM मार्ग इत क्षांत्र 1. 1. 126.61

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Comment of Clause

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